

Amendments to the claims:

This listing of the claims will replace all prior versions and listings of the claims in the application:

Listing of Claims:

1. (Currently amended) A communication ~~Communication~~ terminal (11) comprising:
a housing (12);
a user interface (13,14) on a front side (20) of the housing, said housing carrying therein a radio antenna element (27), a PCB (24) ~~including~~ comprising a ground plane extending longitudinally through the terminal behind said user interface[.];
a speaker (16); and
a chamber (21) ~~acting that acts~~ as an electromagnetic resonance cavity for the antenna and as an acoustic resonance cavity for the speaker[.];

wherein said speaker is mounted inside said chamber, ~~characterised in that~~ wherein said speaker is placed behind said PCB and completely behind said user interface as ~~seen~~ viewed from said front side, wherein sound is coupled from the speaker to a front outlet (17) by means of an opening (28) formed in said PCB at the speaker, a sound channel (22) extending from said opening longitudinally in the terminal between said PCB and said user interface, past said speaker, to a bent portion (23) leading the sound channel around an edge of said user interface at an end portion of the terminal, ~~and wherein from which bent portion~~ the sound channel extends from the bent portion to the channel front outlet substantially perpendicular to said front side.

2. (Currently amended) The communication terminal as recited in claim 1, ~~characterised in that~~ wherein said sound channel further comprises ~~has~~ a channel top outlet (19) extending in a substantially longitudinal direction of the terminal at a top side of said housing.

3. (Currently amended) The communication terminal as recited in claim 1, ~~characterised in that~~ wherein said user interface is a display (13).

4. (Currently amended) The communication terminal as recited in claim 1, ~~characterised in that~~ wherein said user interface is a key pad (14).

5. (Currently amended) The communication terminal as recited in claim 1, ~~wherein any of the previous claims, characterised in that~~ said ground plane (24) defines a wall part of the chamber, through which wall part said sound channel front outlet extends.

6. (Currently amended) The communication terminal as recited in claim 1, ~~wherein any of the previous claims, characterised in that~~ said chamber is sealed (26).

7. (Currently amended) The communication terminal as recited in claim 1, ~~wherein any of the previous claims, characterised in that~~ said chamber has a substantially rectangular box shape.

8. (Currently amended) The communication terminal as recited in claim 1, ~~wherein any of the previous claims, characterised in that~~ said antenna element comprises a substantially flat pattern of conductive material on a wall (29) of said chamber.

9. (Currently amended) The communication terminal as recited in claim 1, ~~wherein any of the previous claims, characterised in that~~ said speaker is configured ~~devised~~ to convey audio information ~~such as speech~~ to a terminal user.

10. (Currently amended) The communication terminal as recited in claim 1, ~~wherein any of the previous claims, characterised in that~~ said speaker is configured ~~devised~~ to act as a ringer by transmitting a predetermined sound signal to bring a user's attention to the terminal.

11. (Currently amended) The communication terminal as recited in claim 1, ~~wherein any of the claims 1—9, characterised in that~~ said speaker comprises a buzzer configured ~~devised~~ to act as a ringer by transmitting a predetermined sound signal to bring a user's attention to the terminal.

12. (Currently amended) The communication terminal as recited in claim 1, ~~wherein any of the claims 1—9, characterised in that~~ said speaker is a multi mode actuator configured ~~devised~~ to act as a ringer and as a vibrator by transmitting predetermined sound signals or vibrations to bring a user's attention to the terminal.